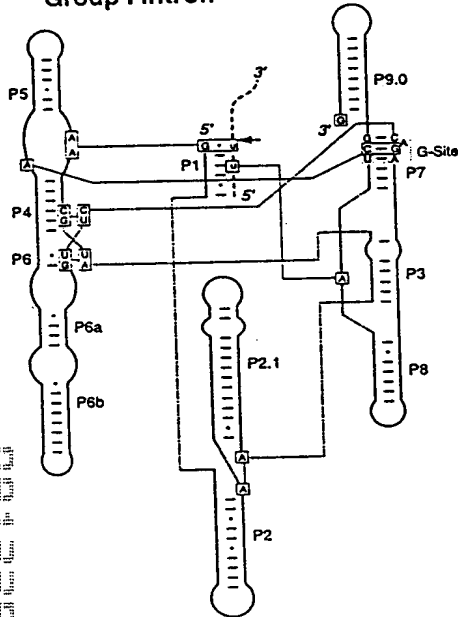
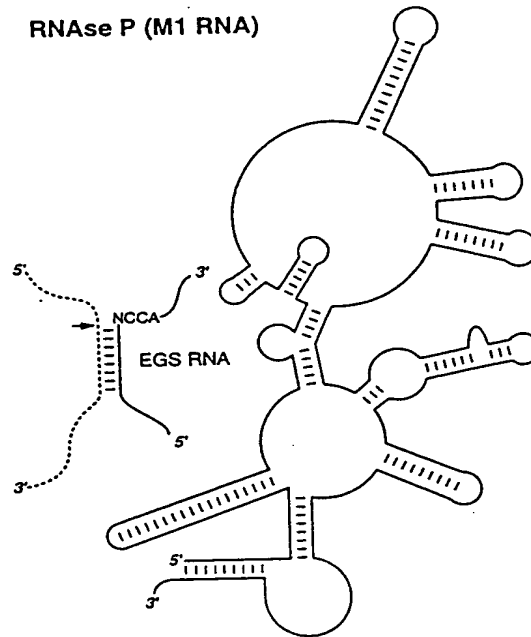


Figure 1: Ribozyme Motifs

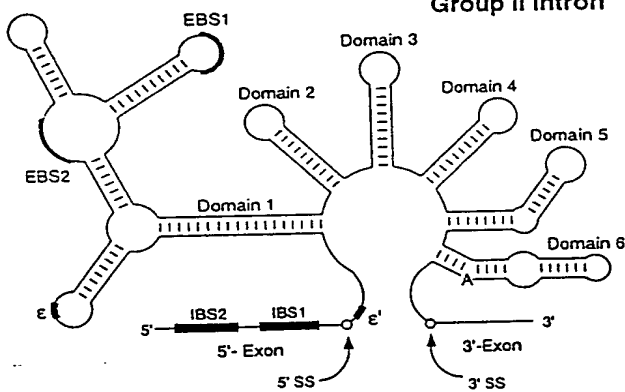
Group I Intron



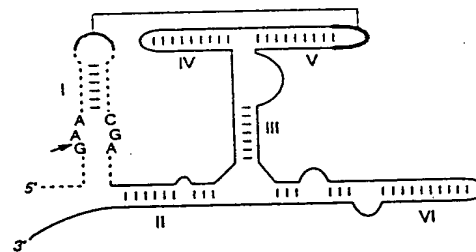
RNAse P (M1 RNA)



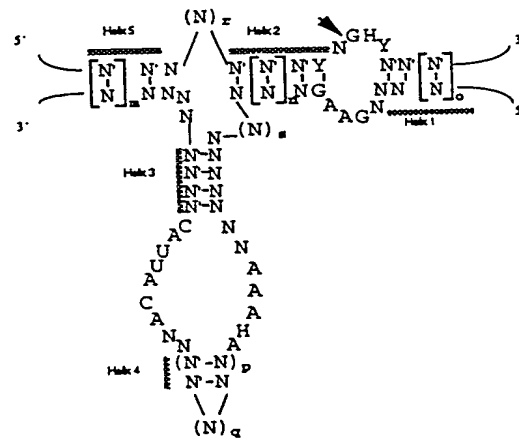
Group II Intron



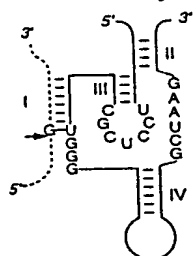
VS RNA



Hairpin Ribozyme



HDV Ribozyme



Hammerhead Ribozyme

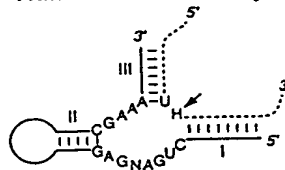
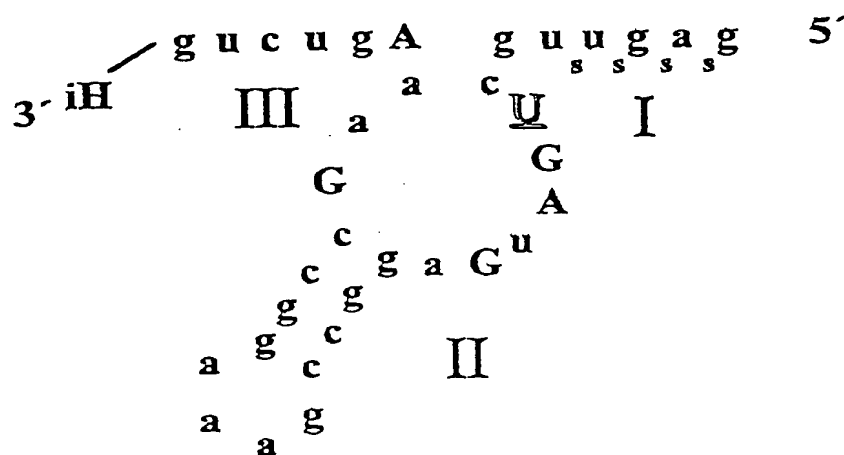


Figure 2: VEGF-R Hammerhead Ribozyme (VEGF-R-1)



Upper case = ribonucleotides

Lower case = 2'-O-methyl nucleotides

U = 2'-C-Allyl

s = phosphorothioate linkages

iH = inverted abasic deoxyribose

Figure 3

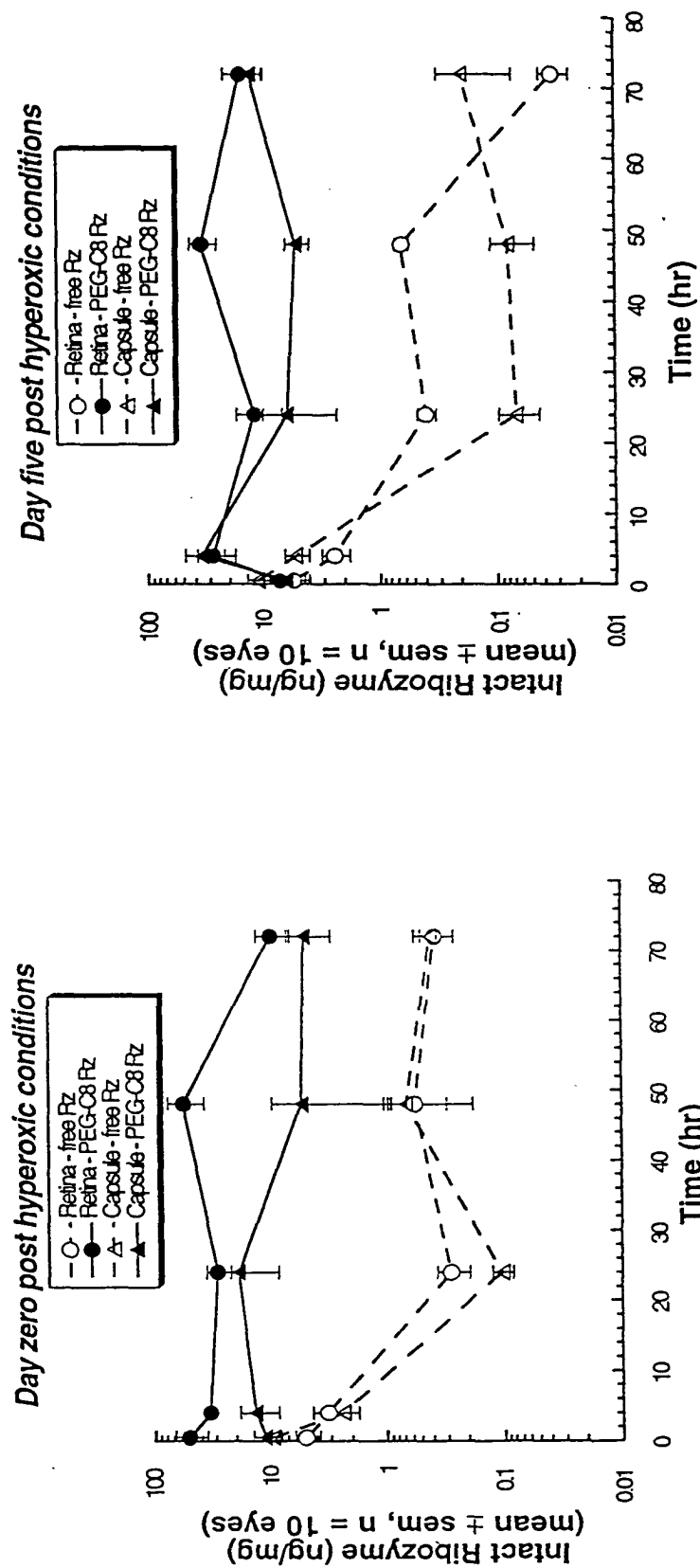


Figure 4

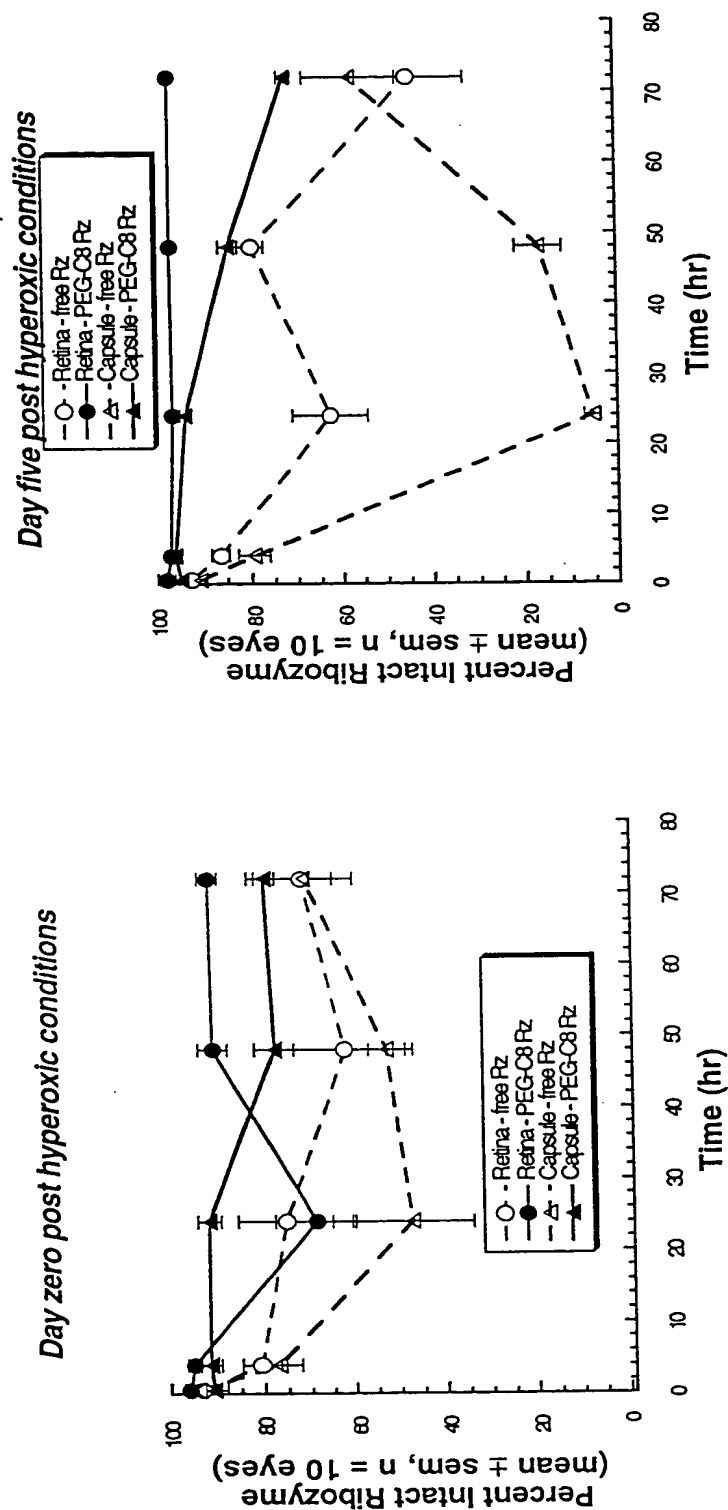


Figure 5

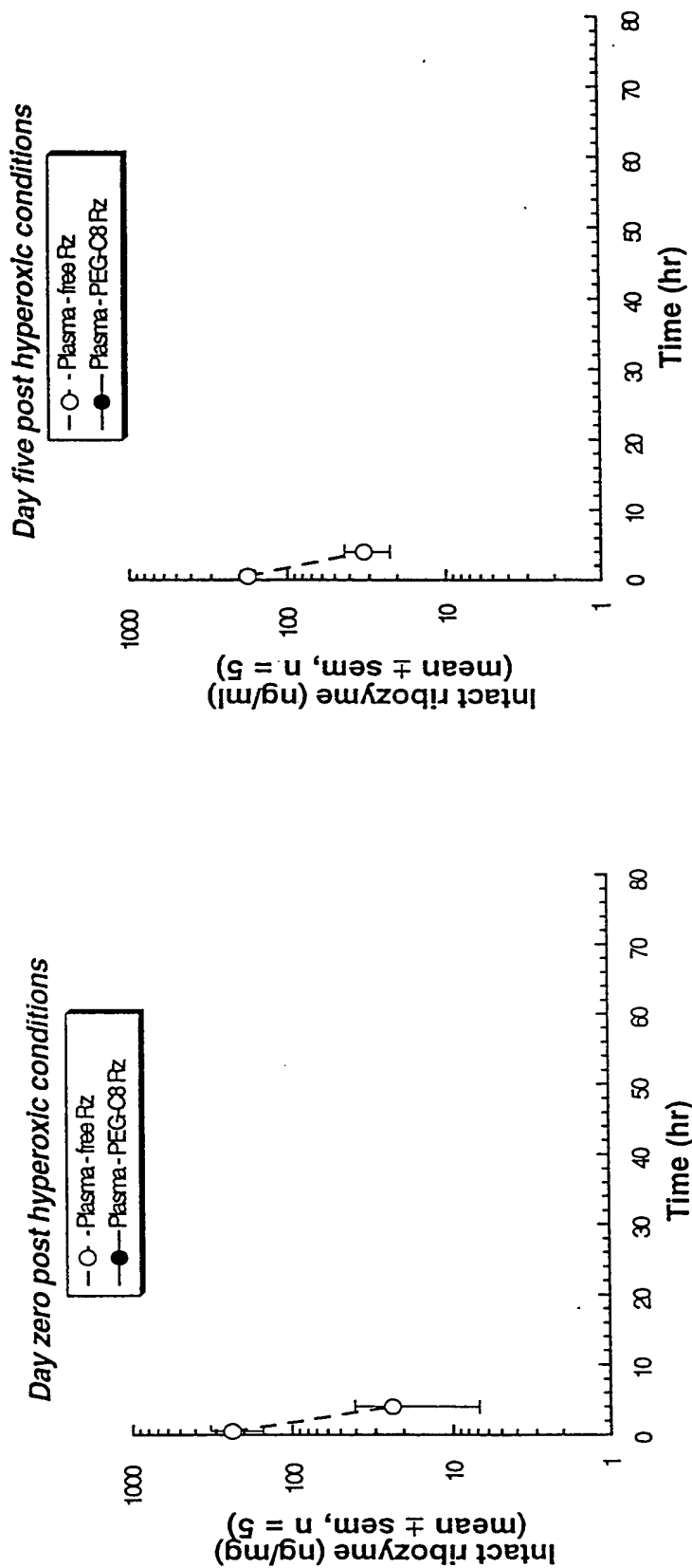


Figure 6

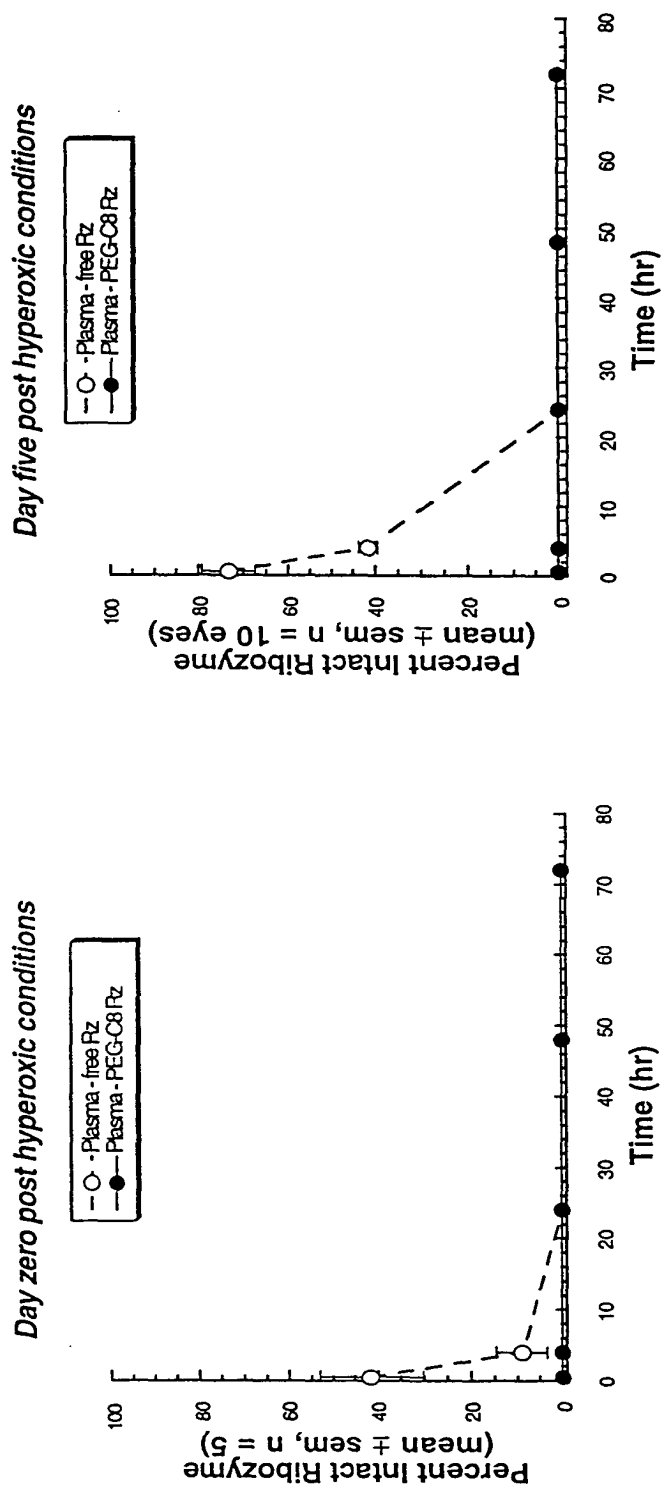


Figure 7

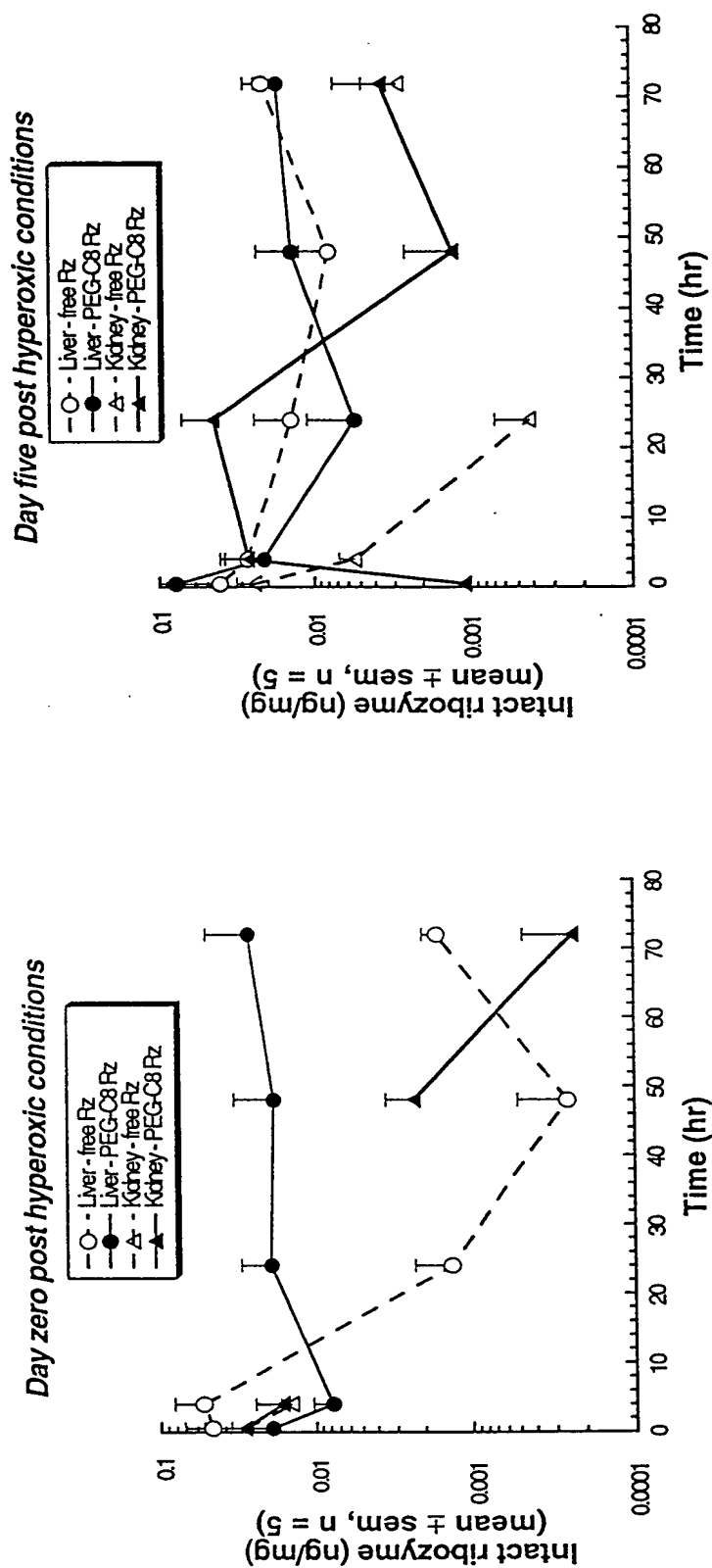


Figure 8

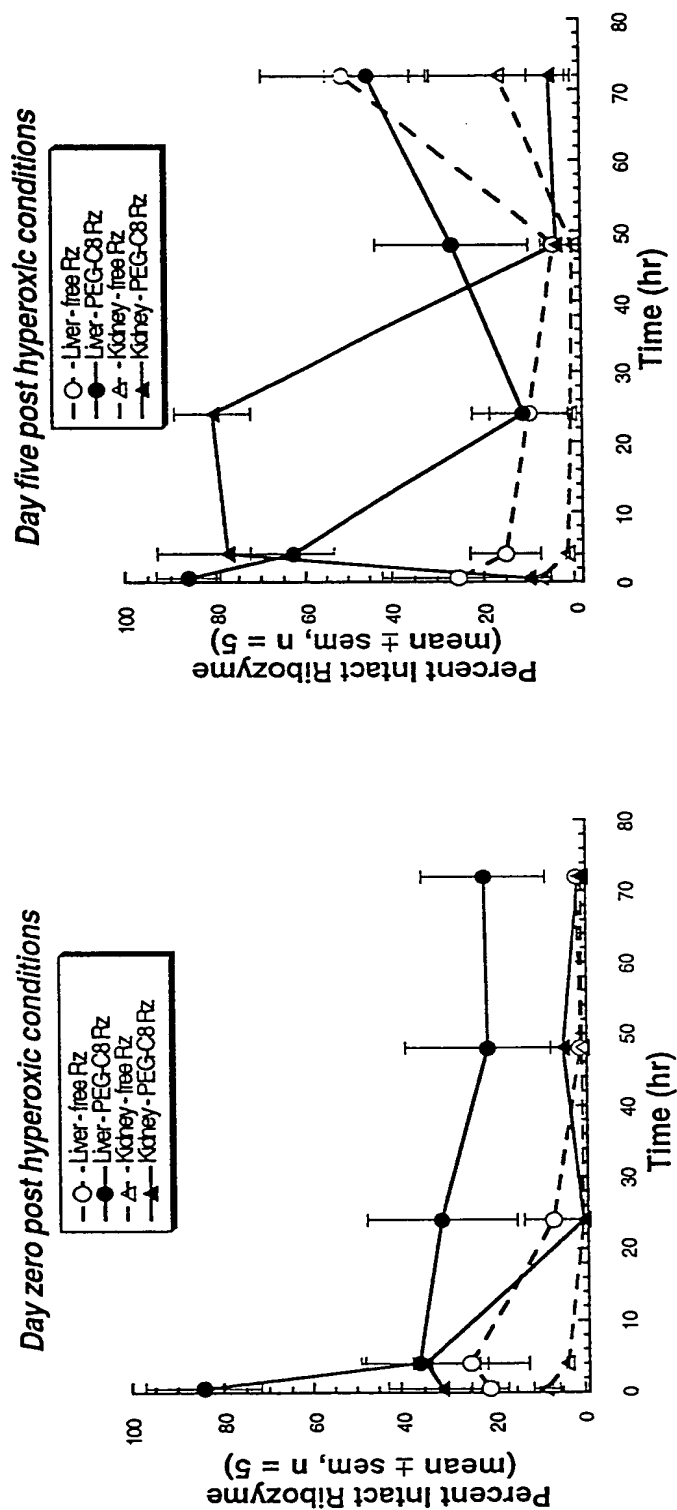
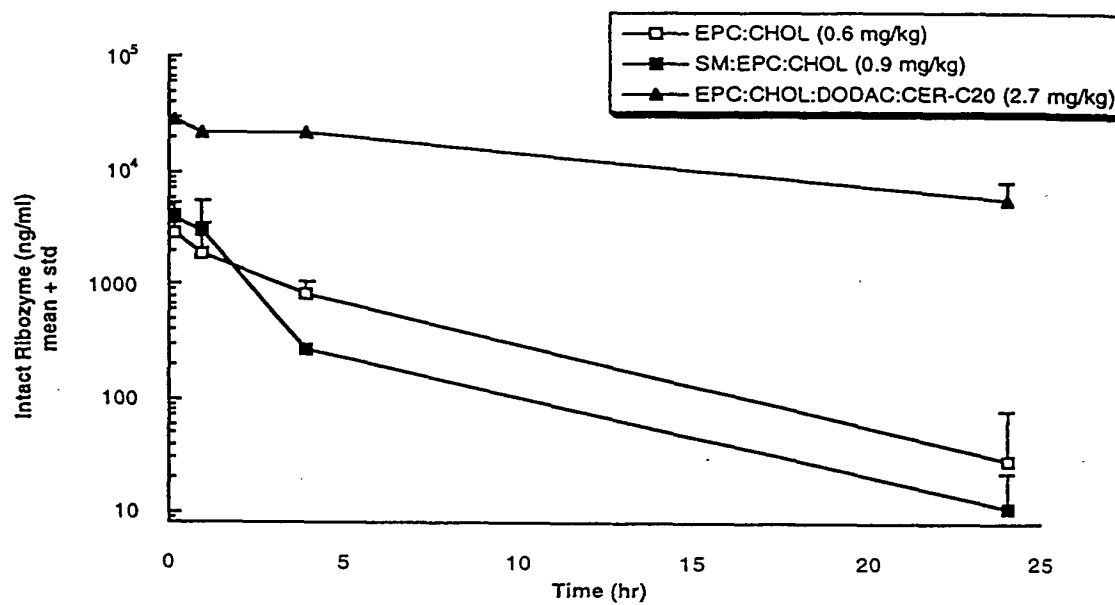


Figure 9



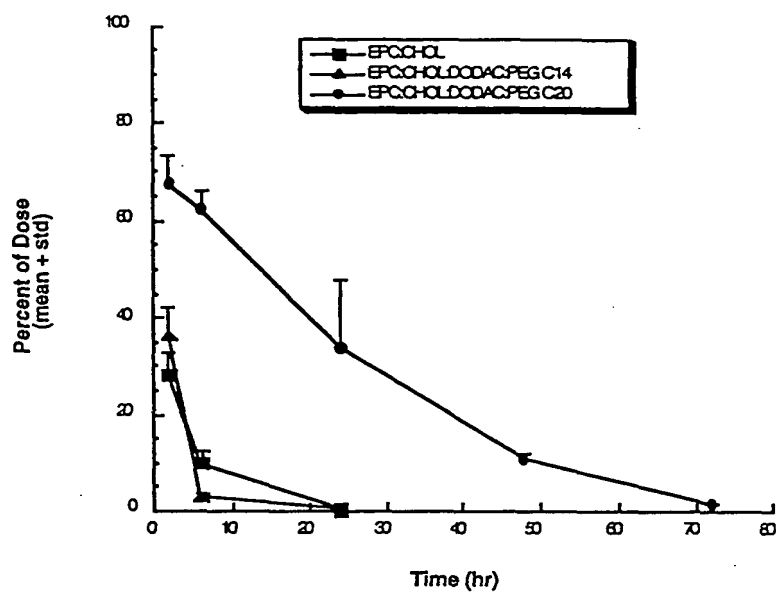


Figure 10.

Figure 11

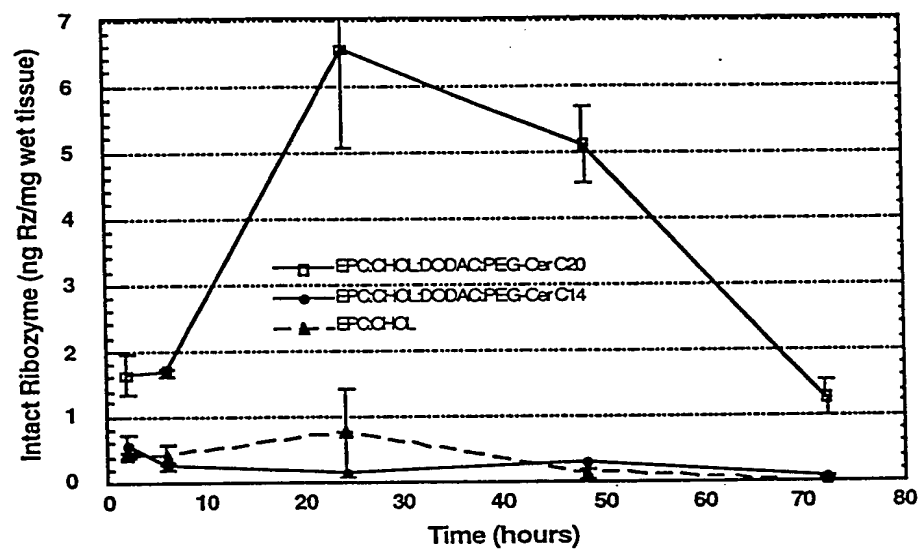


Figure 12

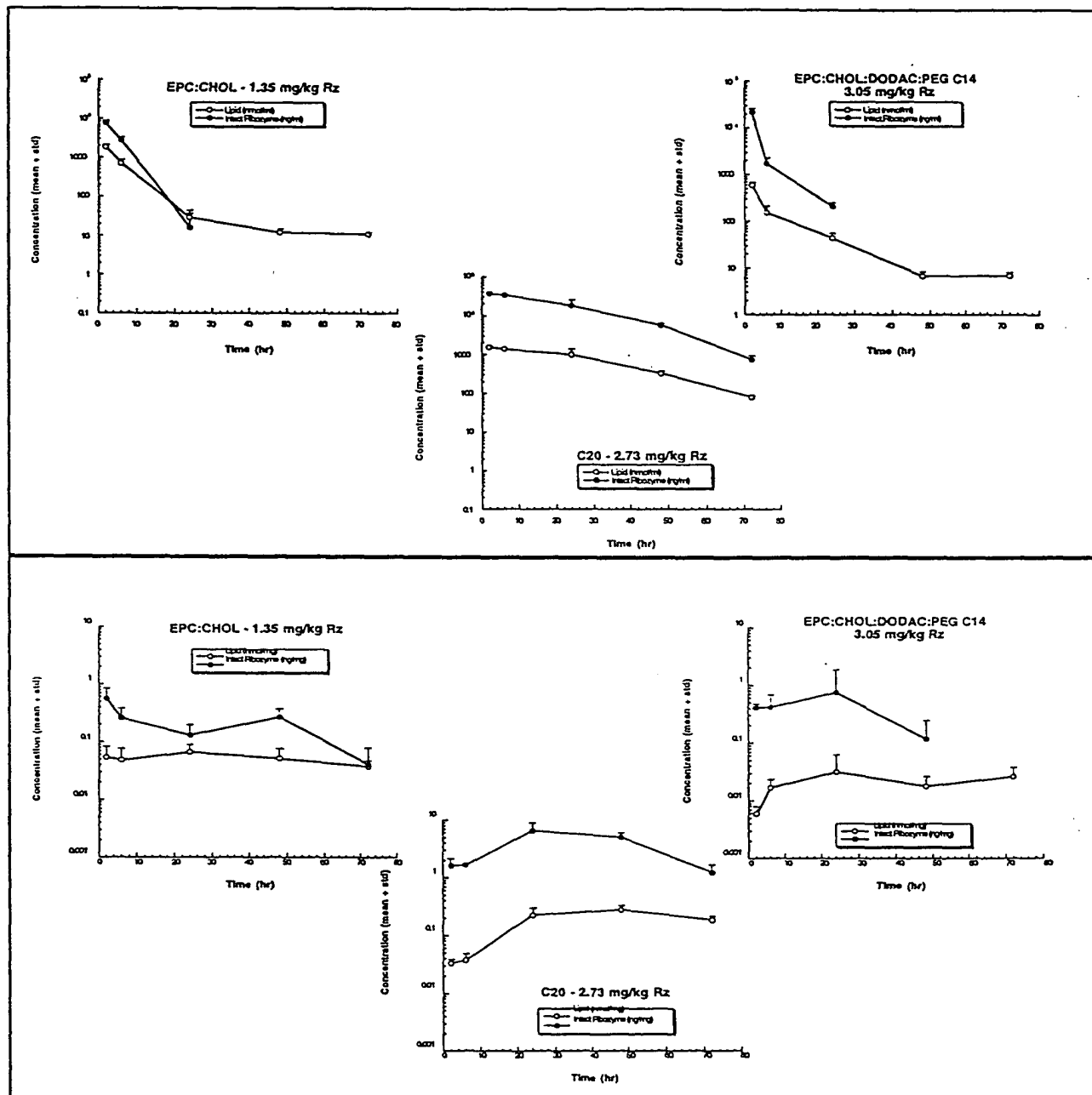


Figure 13

Inhibition of Tumor Growth Using Liposome Encapsulated Ribozyme
In Lewis Lung Carcinoma Model

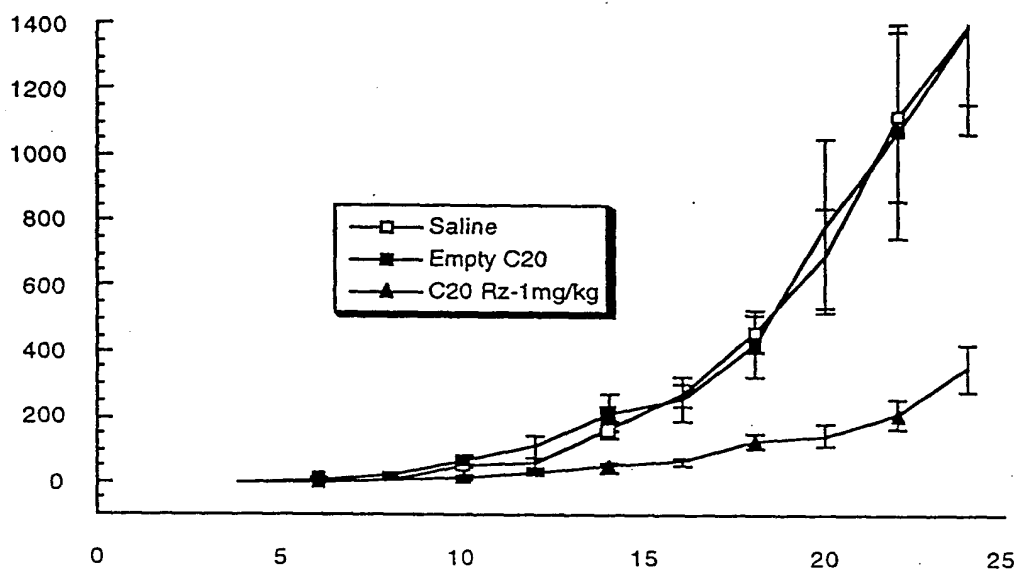


Figure 14

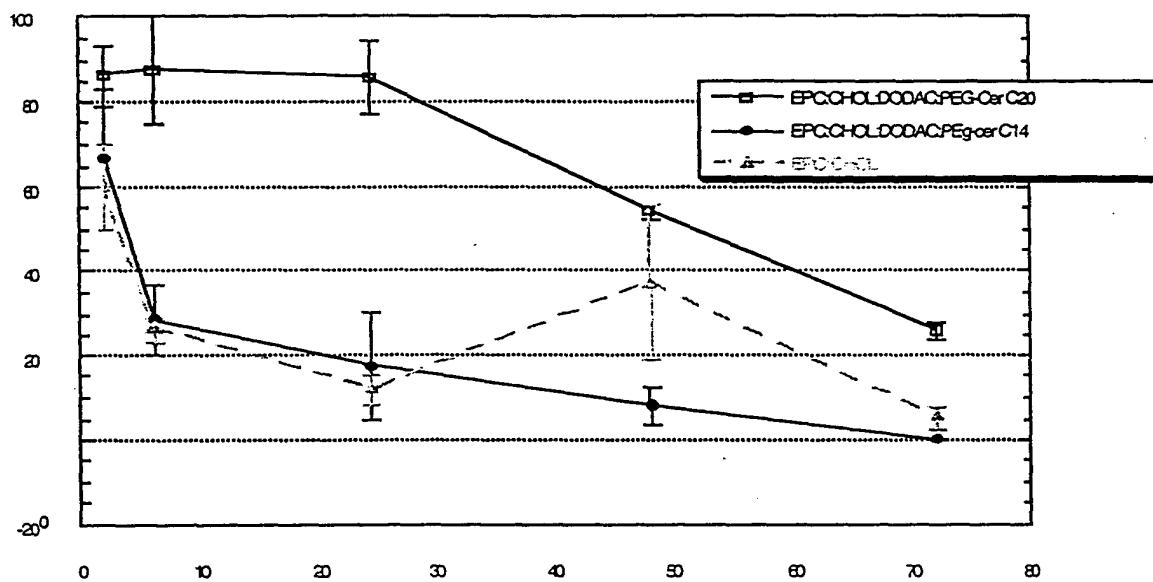


Figure 14.